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Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. Document ID: US 20080107652 A1

L1: Entry 1 of 4

File: PGPB

May 8, 2008

PGPUB-DOCUMENT-NUMBER: 20080107652

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20080107652 A1

TITLE: Methods and compositions for control of disease in aquaculture

PUBLICATION-DATE: May 8, 2008

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Durvasula; Ravi	Albuquerque	NM	US
Durvasula; Subba	Darhmouth		CA

US-CL-CURRENT: [424/135.1](#); [424/159.1](#); [424/164.1](#); [424/184.1](#); [424/93.2](#),  
[514/44](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences
Attachments	Claims	KWIC	Draw	Desc	Image			

☐ 2. Document ID: US 20060120999 A1

L1: Entry 2 of 4

File: PGPB

Jun 8, 2006

PGPUB-DOCUMENT-NUMBER: 20060120999

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060120999 A1

TITLE: Protein and peptide expression for passive immunity

PUBLICATION-DATE: June 8, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Dhar; Arun Kumar	San Diego	CA	US
Allnutt; F.C. Thomas	Glenwood	MD	US

US-CL-CURRENT: 424/93.2

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences
Attachments	Claims	KWIC	Draw Desc	Image				

☐ 3. Document ID: WO 2005023992 A2, EP 1664268 A2, BR 200414157 A, AU 2004271211 A1, MX 2006002730 A1, US 20070059808 A1, IN 200601198 P4, CN 101166752 A

L1: Entry 3 of 4

File: DWPI

Mar 17, 2005

DERWENT-ACC-NO: 2005-223363

DERWENT-WEEK: 200847

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TITLE: Novel Vp28 polypeptide, useful for inhibiting white spot syndrome virus infection of crustacean, and useful as feed for crustaceans

Full	Title	Citation	Front	Review	Classification	Date
Reference	Attachments	Claims	Draw Desc	Image		

☐ 4. Document ID: WO 2005005613 A2, US 20050080032 A1, BR 200412282 A, CN 1860220 A, JP 2007530414 W

L1: Entry 4 of 4

File: DWPI

Jan 20, 2005

DERWENT-ACC-NO: 2005-092079

DERWENT-WEEK: 200780

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TITLE: Modulating expression of an endogenous marine invertebrate or pathogen gene affecting the marine invertebrate for inducing immunity by administering dsRNA comprising a homolog of the endogenous marine invertebrate or pathogen gene

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	K/MC	Draw Desc
					Image	

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Terms	Documents
(feed\$ or food\$ or additiv\$) same VP28 same white adj spot adj syndrome\$ same (protein\$ or peptide\$ or polypeptid\$)	4

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